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Form PTO-1449 (adapted)	Docket No.	Patent No.
	802-04RE	5,654,413
	Applicant Brenner	
REFERENCES CITED BY APPLICANT	Issue Date	Group
	5 August 1997	1635

U.S. PATENT DOCUMENTS

Examiner's Initial		Document Number	Inventor(s)	Class /Subclass	Title	Issue Date (Filing Date) (m-d-y)
<i>mg</i>	P1	5,405,746	Uhlen	435/6	Method of sequencing DNA	4-11-95 (9-22-93)
<i>mg</i>	P2	5,512,439	Hornes	435/6	Oligonucleotide-linked magnetic particles and uses thereof	4-30-96 (7-6-94)
<i>mg</i>	P3	5,567,627	Lehnen	436/518	Method and composition for the simultaneous and discrete analysis of multiple analytes	10-22-96 (11-5-93)
<i>mg</i>	P4	5,028,545	Soini	436/501	Biospecific multianalyte assay method	7-2-91 (6-9-88)
<i>mg</i>	P5	5,518,883	Soini	435/6	Biospecific multiparameter assay method	5-21-96 (6-15-93)
<i>mg</i>	P6	5,104,791	Abbott	435/6	Particle counting nucleic acid hybridization assays	4-14-92 (2-9-88)
<i>mg</i>	P7	5,206,143	Horan	435/7.24	Method and reagents for performing subset analysis using quantitative differences in fluorescence intensity	4-27-93 (1-6-92)

OTHER REFERENCES

Examiner's Initial		Citation
<i>mg</i>	D1	Matteucci et al, "Targeted random mutagenesis: the use of ambiguously synthesized oligonucleotides to mutagenize sequences immediately 5' of an ATG initiation codon," Nucleic Acids Research, 11: 3113-3121 (1983).
<i>mg</i>	D2	Gronostajski, "Site-specific DNA binding of nuclear factor I: effect of the spacer region," Nucleic Acids Research, 15: 5545-5560 (1987).

EXAMINER <i>Mark Wh...</i>	Date considered <i>4/11/00</i>
*EXAMINER: Initial if reference considered, whether or not citation in conformance with MPEP 609; Draw line through citation if not in conformance and/or not considered. Include copy of this form with next communication to applicant.	

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OTHER REFERENCES (cont'd)

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<i>Aug</i>	D3	Gingeras et al, "Hybridization properties of immobilized nucleic acids," Nucleic Acids Research, 15: 5373-5390 (1987).
	D4	Raineri et al, "Improved efficiency for single-sided PCR by creating a reusable pool of first-strand cDNA coupled to a solid phase," Nucleic Acids Research, 19: 4010 (1991).
	D5	Lee et al, "Reusable cDNA libraries coupled to magnetic beads," Anal. Biochem., 206: 206-207 (1992).
	D6	Bunemann et al, "Immobilization of denatured DNA to macroporous supports: I. Efficiency of different coupling procedures," Nucleic Acids Research, 10: 7163-7181 (1982).
	D7	Lund et al, "Assessment of methods for covalent binding of nucleic acids to magnetic beads, Dynabeads TM , and the characteristics of the bound nucleic acids in hybridization reactions," Nucleic Acids Research, 16: 10861-10880 (1988).
	D8	Ghosh et al, "Covalent attachment of oligonucleotides to solid supports," Nucleic Acids Research, 15: 5353-5373 (1987).
	D9	Wolf et al, "Rapid hybridization kinetics of DNA attached to submicron latex particles," Nucleic Acids Research, 15: 2911-2927 (1987).
	D10	Kremsky et al, "Immobilization of DNA via oligonucleotides containing an aldehyde or carboxylic acid group at the 5' terminus," Nucleic Acids Research, 15: 2891-2909 (1987).
	D11	Vlieger et al, "Quantitation of polymerase chain reaction products by hybridization-based assays with fluorescent, colorimetric, or chemiluminescent detection," Anal. Biochem., 205: 1-7 (1992).
	D12	Huang et al, "Binding of biotinylated DNA to streptavidin-coated polystyrene latex," Anal. Biochem., 222: 441-449 (1994).

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